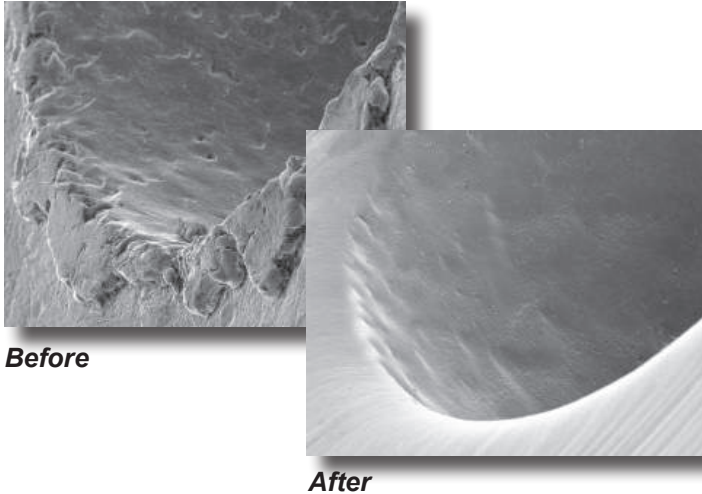


ADVANCED DEBURRING AND SURFACE TECHNOLOGIES

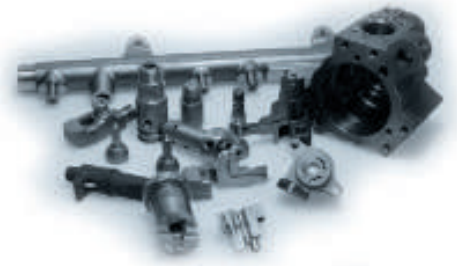
DEBURRING AND POLISHING SERVICES



Before

After

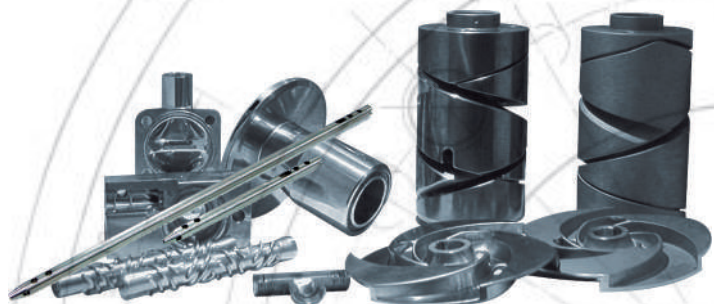
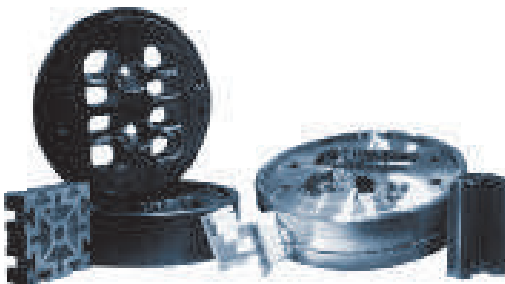
Where complicated components with internal contours are concerned, highly accurate surface machining and precise edge geometries are decisive for cost-effectiveness and function.



We develop, design, manufacture and market a range of **advanced processes and products for deburring and surface finishing.**

We can provide the following methods/ processes:

- Abrasive Flow Machining® (AFM)
- Vibratory finishing
- Edge contouring
- Polishing
- Part cleaning



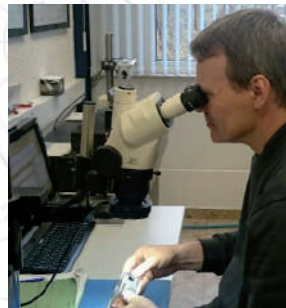
We provide individually developed processes and equipment tailor-made specially to suit your requirements.

ADVANCED DEBURRING AND SURFACE TECHNOLOGIES

DEBURRING AND POLISHING SERVICES

Our Services = Your benefit

- Test and research laboratory
- Streamer production
- Device construction
- Machine construction
- Latest measurement technology
- Tests and trials



Our customers come from:

- Space and aviation
- Automotive industries
- Hydraulics and pneumatics
- Precision mechanics
- Food industry
- Tool and mould construction
- Textile industry
- Aluminium industry
- Pharmaceutical industry



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